FREENOTATIONS	
Eliabord in N1D File Eliabord On S R Sheet	Cheeked by Chief
(Gadd Indexed	Approval Letter Disapproval Letter
COMPLETION DATA:	
Date Well Completed 11-4-21 DEW WW TA	Bond released State of Fee Land
roes	FILED /
Driller's Log	GR.N
Ef	No. Others

CDW 4-27-90

MARTINGSON, MARY COUNTY, WEAR - SECTION 2.

Brilling completed Nov. 4, 1921

```
0
                66
                          Boulders and gravel
     66
                84
                                                                Landed 63: 15gm casing
                         Blue shale
                                              Mancos
     84
                99
                         Shale and shell-
    99
                150
                         Hard sandy lime
    130
                145
                         Gray lime
    145
                197
                         Gray sandy lime
    197
               218
                         Gray shale with gray limestone streaks
    218
               238
                         Gray sandy lime
    238
               258
                         Gray shale and limestone
    258
               280
                        Gray lime shells and brown shale
    280
               305
                        Gray sandy lime and shale
    305
               400
                        Gray lime shells and brown shale
   400
               546
                        Gray sandy lime and brown shale
   545
               600
                        Gray lime shells and brown shale
   600
               705
                        Blue shale
   705
               800
                        Brown shale
   800
              835
                        Gray gritty shale
   835
              970
                        Brown shale
                                                              Landed 967
   970
              1035
                       Gray sandy lime
   1035
              1865
                        Gray shale
   1865
              2215
                       Gray sandy shale
  2215
                                                              Landed 2025
              2225
                       Gray shale
                                                              Landed 2025 casing Landed 2214 casing
  2225
              2240
                       Gray sand
  2240
              2257
                       Gray sandy lime
  2257
             2287
                       Gray sand
  2287
             2290
                       Coal seam
  2290
             2292
                       Shale
  2292
             2316
                       Coal
  2316
             2340
                      Gray sand
 2340
             2355
                      Hard brown sand
                                                Terron
 2355
             2360
                      Hard shell
 2360
             2381
                      Hard black sand
 2381
             2400
                      Coal and shells
 2400
            2465
                      Hard gray sand
 2465
            2550
                      Black sandy lime
 2530
            2555
                     Gray shale
 2555
            2655
                     Gray sandy shale
2635
            2740
                     Gray shale
2740
            2755
                     Black slate
2755
            2825
                     Black shale
2825
                                                            Landed 2765' 64" casing
            2870
                     Black slate
2870
                                                            Pulling 64 casing
            2945
                     Black shale
2945
            2995
                     Black sandy shale
2995
           3000
                     Black sand
3000
           3015
                     White sand - Dakota
3015
           3017
                    Coal
3017
           3038
                    White sand
3038
           3040
                    Coal
3040
                    Gray sandy lime /////>
           3100
                                 -- All casing pulled except one joint and hole filled.
```

BUTTINGTON FIND (San Batac)

Well of Chio Oil Company: (State Land).

Depth Standard Rig.

Casing

M. U. Sawda. Special Report to

No oil or water sands were struck in this well and after pulling all the easing possible and plugging the hole with one joint of casing left at surface the well was abandoned.

Other Commanies:

Midwest Refining Company relinquished their permit - S.L.C. 027083 on this structure after the Ohio Oil Company got a dry hole.

STATE OF UTAH

	I		PARTMENT OF NATURAL RESOURC ISION OF OIL, GAS AND MINI				5. LE	ASE DESIGNATION AND SERIAL NUMBER:
	SUNDRY	N	OTICES AND REPORTS	OI	N WEL	LS	6. IF	INDIAN, ALLOTTEE OR TRIBE NAME:
Do	not use this form for proposals to drill ne drill horizontal lai	w wei	lls, significantly deepen existing wells below current Use APPLICATION FOR PERMIT TO DRILL form	it bol	ttom-hole dep such proposa	th, reenter plugged wells, or to ils.	7. Ui	NIT or CA AGREEMENT NAME:
1. T	YPE OF WELL OIL WELL		GAS WELL OTHER _Dr	y ŀ	Hole			ELL NAME and NUMBER: iio Oil Co. #1
	AME OF OPERATOR: NIO OII CO.							PI NUMBER: 01510779
	DDRESS OF OPERATOR:		V			PHONE NUMBER:		FIELD AND POOL, OR WILDCAT:
	CITY		STATE ZIP					
	OCATION OF WELL DOTAGES AT SURFACE: 250fnl,	250) fwl				cou	NTY: Emery
Q	TR/QTR, SECTION, TOWNSHIP, RANG	ЭE, М	eridian: nwnw 2 17S 8E		S		STAT	E: UTAH
11.	CHECK APPR	ROP	RIATE BOXES TO INDICATE	N	ATURE	OF NOTICE, REP	ORT, 0	OR OTHER DATA
	TYPE OF SUBMISSION				Т	YPE OF ACTION		
	NOTICE OF INTENT		ACIDIZE	\Box	DEEPEN			REPERFORATE CURRENT FORMATION
	(Submit in Duplicate)	빌	ALTER CASING	ᆜ	FRACTURE		Ļ	SIDETRACK TO REPAIR WELL
	Approximate date work will start:	쁘	CASING REPAIR	=	NEW CONS		<u> </u>	TEMPORARILY ABANDON
		焒	CHANGE TO PREVIOUS PLANS	=	OPERATOR		_	TUBING REPAIR
V	SUBSEQUENT REPORT	片	CHANGE TUBING	╣	PLUG AND		<u>_</u>	VENT OR FLARE
	(Submit Original Form Only)	H	CHANGE WELL NAME CHANGE WELL STATUS	=	PLUG BACK			WATER DISPOSAL WATER SHUT-OFF
	Date of work completion:	焒	COMMINGLE PRODUCING FORMATIONS	닉		ON (START/RESUME) ION OF WELL SITE		Division DOA
	6-13-00	H	CONVERT WELL TYPE	╡		TE - DIFFERENT FORMATION		Program Action
12.	DESCRIBE PROPOSED OR CO	MPL	ETED OPERATIONS. Clearly show all pert	tine				
Co inc ma	onducted well inspection dicated in the 1921 well a arker. On 6-13-00 the D	4-7 state ivisi	r-00 and confirmed PA Status was report from the well file). However, sontractor, A-Plus Well Seoject Work Order 2000-02 (see	vas we erv	s correct ever, ther ice, wel	(one joint of casing were no marking ded the appropriat	g was gs on th	remaining in the hole as ne casing stub/dry hole
NAM	E (PLEASE PRINT) Robert J. H	(rue	ger		TITL	Petroleum Engi	ineer	
	NATURE	4			DAT	7/6/2000		

(This space for State use only)

II Data WELL SEARCH	WELL DATA	WELL HI	STORY 1	WE LACT	VITY
WELL NAME #1	APINU	MBER 4301510779 LEAS	ETYPE 4 🖳 u	:ASE NUMBER FEE	
PERATOR NAME OHIO OIL COMPA	NY OPERATOR ACC	OUNT POORS WEL	LTYPE 📘	WELL STATUS PA	
FIELD NAME WILDCAT	FIELD NU	MBER 1 ELE	VATION 6000*	ALTADDRESS #	の文明教芸芸(2.4)である。 同意
COUNTY EMERY	CONFIDENTIAL	FLAG Q.8.	T. R. M. NWNW 02	17.0 S 08.0 E S	hali për shikit na Propin
SURF LOCATION 0250 FNL 0250 FN	VL CONFIDENTIAL (DATE FOR THE STATE OF THE STATE	TOTAL CUMUU	TIVE OIL 0	
OORDS SURF N 4358799.00	LA / PA DATE	MM1DD1YYYY	TOTAL CUMULA	TIVE GAS 0	Carol Assessment
OORD8 SURF E 499925.00	DIRECTIONAL		TOTAL CUMULATIV	WATER 0	
COORDS BHL N	INDIAN TRIBE	CB-METHANE FLAG	BOND	NUMBER	
COORDS BHL'E	MULTILES COUNT	SURF OWNER TYPE	BON	DITYPE	
IELD TYPE FLAG	. WILDCATTAX FLAG	CA NUMBER	producers (Section 1995) (45 backers) section	[[[]]]	
COMMENTS NO APD OR WCR	:211104 PA*D:940106 FTGS ADD	DED PER BLM:		Ē	
					all on the special to
Create New Rec	Save	Cancel To Histo	ry To Activ		
	Er gelesion in Leading and Section 1995.				galegy i militaisin

WELL SEARCH	WELL DATA		America and a	WELLHISTORY		WELLACTIVITY
APINUMBER 4301510779	WOR RECD DATE		122916	CHOKE		Get History
APD RECD	PROD ZONE WCR	est convenient	40.000 A.C. (1994)	TUBING PRS		
PPROVAL DATE APD	LOCATION TO WOR [0250 F	NL LO2	50 FW CASING PRS		Create New Rec
SUNDRY INT RECD	COMPLIDATE WCR	11 4	1921	OIL 24HR RATE	0	Save
WORKTYPE <u>Y</u>	COMPL DATE SUNDRY			GAS 24HR RATE	0	Cancel
AUTH CODE	DATE FIRST PROD			WATER 24HR RATE	0	Next Rec
WELLTYPE APD OW	TOTAL DEPTH MD TVD	3100		GAS-OIL RATIO	0	HISTOCIACIONI DE LA CONTRACTOR DE LA CON
OCATION SURF APD 0250 FNL 0250	FWL WELL TYPE REPORT			DIR SURVEY CORED DST		<u>Prev Rec</u>
OCATION ZONE APD 0250 FNL 0250	FWL WELL STATUS REPORT	PA	1	API GRAVITY	0	
DEPTHAPD 0	PBTO MD TVD			LEASE NUMBER TYPE	FEE	4 🔻
PROD ZONE APD	TEST DATE		Table 1	PROD METHOD TEST		
START DATE	PERFORATIONS			- Landa (1918) - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2		A STATE OF THE STA
SPUD DATE DRY 2 19 1921	ZONE FLAG COMPLETION	01.01244.000		COMPLETION TYPE		
SPUD DATE ROTARY	LOG TYPES	11.12.11			et out and a	
RDCC REVIEW FLAG	DIRECTIONAL	politic	ang dija	APD EXT DATE		
RDCC REVIEW DATE	WATER PERMIT	101:001006414		APD CONTACT NAME.		
UNITNAME	CANCEL DATE			APD CONTACT PHONE	1010	1. A. 2. A. 1. A.
		illy griffi			nd. Osta malalina (1)	